



Roy F. Weston, Inc.
Suite 500
750 East Bunker Court
Vernon Hills, IL 60061-1450
847-918-4000 • Fax 847-918-4055
www.rfweston.com

EPA Region 5 Records Ctr.



366823

TO: Fred Micke
OSC

Recipient's Telecopy
Telephone # 312 353-9176
Recipient's Telephone # 886-5123

FROM: Tonya Balla

847 918-4094
Originator's Telephone #

TOTAL PAGES: 3 (incl. cover sheet)

DATE: 6/20/02

W.O. #: _____

COMMENTS:

Fred,

Here is the IWT sampling plan.
Please call Joe or myself to discuss or
fax back the signed plan.

We need to discuss mtg times/arrangements
for Mon.

Thanks
Tonya Balla

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DECONTAMINATION USED: Clean disposable equipment will be used when possible, and reusable equipment will be decontaminated using a water-Alconox mix and a distilled water rinse. The equipment will then be allowed to air dry.

PACKAGING: Sample containers will be placed in zipper-locking plastic bags, which will then be placed into a cooler with double-bagged ice.

PROJECT MANAGER SIGNATURE:

Tonya Balla 6/20/02

ON-SCENE COORDINATOR SIGNATURE:

Fredrick A. Mucke 6/21/02

START SAMPLING PLAN FOR EMERGENCY RESPONSE/SITE ASSESSMENT**SITE NAME:** IWI**TDD#** 0205-006**TASK#** 0263**SITE LOCATION:** 7738 West 61st Place, Summit, Illinois 60501**SITE OR FACILITY TYPE:** IWI Inc. (also known as Itasco Inc.) was supposedly a re-conditioner and manufacturer of chemical totes.**DATE:** 20 June 2002**OSC:** Fred Micke**START PREPARER:** Joe Ruiz**QA REVIEWER:** Tonya Balla

OBJECTIVE OF SAMPLING: Perform investigative sampling to determine if the site presents a threat to human health and the environment. Multiple media types will be sampled, including drum contents, chemical tote contents, surface water, surface soil, and a unknown material (included below with soil samples), which is located in one of the buildings onsite.

NUMBER OF SAMPLES	MATRIX	CONTAINER TYPE	PARAMETER	PRESERVATIVE	QA/QC REQUESTED AND/OR SPECIAL DETECTION LIMIT
8	Soil	1 (8-oz CWM glass jar)	TAL Metals	4°C	1 Field Duplicate SW846 6010
8	Soil	3 Encore samplers	VOA	4°C	1 Field Duplicate SW846 8260
8	Soil	1 (8-oz CWM glass jar)	SVOA, Pesticide/PCBs	4°C	1 Field Duplicate SW846 8270/8081/8082
8	Soil	1 (16-oz CWM glass jar)	TCLP (Organics and Metals)	4°C	1 Field Duplicate SW846-1311 8260//8270/6010
2	Surface Water	1 (1L HDPE bottle)	TAL Metals	HNO ₃	SW846 6010
2	Surface Water	3 (40mL glass vials)	VOA	HCl	SW846 8260
2	Surface Water	1 (1L amber glass bottle)	SVOA	4°C	SW846 8270
5	Waste - Solid	1 (16-oz CWM glass jar)	TCLP, Paint Filter, pH, RCN, RS, Flashpoint	4°C	SW846-1311-6010 9095A/1010/9040B/ 9014/9034
5	Waste - Solid	1 (16-oz CWM glass jar)	TCLP Organics (VOCs, SVOCs)	4°C	SW846-1311 8260/8270
5	Waste - Liquid	1 (32-oz CWM glass jar)	RCN, RS, pH, Flashpoint, VOCs, SVOCs, Pesticides/PCBs	4°C	SW846 8260/8270/8081/ 9040B/9014/9034

SAMPLING METHODS: Surface water samples will be collected using disposable scoops, surface water samples will be collected using disposable containers, and the unknown material will be sampled using a trowel and disposable scoops. Drum samples will be collected using disposable scoops or drum thieves as necessary. Sample locations will be determined during the site assessment, based on ease and safety of collection.